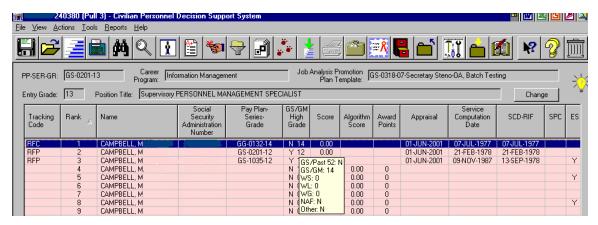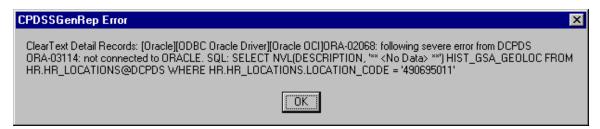11i Migration - Impact on Our Systems

11i Impact on cVIP: This application will be down while DCPDS is not accessible except for any existing in-processing already refreshed prior to 17 July 03.

11i Impact on CSU: Last refresh will be 17 July. All records in the CSU will be as-of 17 July until the refresh process is turned back on. Currently the schedule calls for the refresh process to begin again on 1 Aug, but if DCPDS Futures is still running the CSU refresh may be delayed.

11i Impact on HR, PAH, and RPA Tracking Universes: Data will remain as-of 17 July until CSU refresh restarts.

11i Impact on AF Secure Web: After 17 July new records will not be added until refresh process is turned back on which is scheduled for on or shortly after 1 Aug. (New employees effective after 17 July will not be able to access the Web for any applications.)

11i Impact on IVRS/EBIS: Last refresh will be the evening of 17 July until interfaces are turned back on which is tentatively scheduled for on or shortly after 1 Aug. Employee data will be as of 17 July. Employees can make updates to their benefits but updates will be held in IVRS beginning 17 July

11i Impact on PARIS/EOPF: Last SF50 file update will be the morning of 18 July until interfaces are turned back on which is tentatively scheduled for 1 Aug. Refresh of new records will stop 17 July until system is back up. Users will be able to access PARIS and EOPF during the migration to 11i.

11i Impact on Resumix and Supporting Systems: Last day to import RPA information into Resumix to create Requisitions is 17 July. Jobs can be announced while HR is down--you will not be able to flow RPA information to Resumix to create a requisition so announcements will need to be built from scratch. Applicants can self-nominate and update supplemental data. Applicants will have access to the Resume Writer to submit and/or update resumes. Updates to supplemental data and self-nominations made via IVRS/WEB will flow to Resumix.

11i Migration Impact on CPDSS: Users will received the following results during the 11i migration under the assumption that the users import match lists to create CRRs (Imports can be processed either real time or through batch processing) before the connection is brought down for migration to 11i.

  Processing CRRs Internal - Two CPDSS Property Screens will not be accessible while the DCPDS migration is underway. Those two screens are TIG and Experience History. However, CPDSS will allow the user to generate a referral brief so that qualifications and TIG can be reviewed (similar to how we did business under PPRS). An error code will appear on the screen when the users generates the brief notifying the user that the system is unable to connect to DCPDS to translate the GSA GeoLoc codes in the employee's record. Once the user clicks "OK" the brief will appear. The user will

receive similar error messages when they generate a referral certificate package. Once the user clicks "OK" for each of the GSA GeoLoc error codes the certificate and appropria te briefs will be made available. This will slow down the Internal fill process, but will still allow staffers to continue working.

Pop-up box that displays internal applicant TIG Data can be reviewed by clicking on the applicant to be reviewed while holding your mouse over the TIG column.

Users will receive this error message when they attempt to generate a referral brief. Once the click "OK" the brief will appear.

Processing CRRs External - Since resumes are used to fill external/DEU vacancies the 11i migration should not impact that process.   No impact of referral certificates on announcements closing 17 July. However, announcements closing during the downtime can't be worked until the self- nominations/supplemental questions (via IVRS) are refreshed.

Building JA Templates - The 11i migration will not have an impact of building new Job Analysis Promotion Plan Templates.

Experience History Maintenance - The Experience History Maintenance module will not be accessible while DCPDS is off- line.

Per Bob Bushnell, AFPC/DPCX, CPDSS will be "re-connected" to DCPDS when the migration is complete. He sees no reason why the CPDSS/DCPDS connection cannot be re-established during the Futures Processing. The users will not be able to access HR to process actions or flow RPA information to Resumix to create Requisitions, but CPDSS

will be allowed to connect at the database level to pull data. This will minimize the CPDSS down time.